

Amendments to the Claims:

Cancel claims 1-9, without prejudice.

This listing of claims will replace all prior versions, and listings, of claims in the application:

1.-9. (cancelled)

10. (new) A fitting for a glass door comprising:

a fitting body extending along an elongated axis between opposite axial ends thereof and having at least one of a receptacle for a glass leaf, and a clamping device for the glass leaf, one of the axial end of the fitting body having an elongated pocket hole extending to one axial of the fitting body; and

a bearing pin displaceably mounted in the elongated pocket hole for retaining the glass door in a frame in which the fitting is mounted, the bearing pin being secured in the elongated pocket hole so that the glass leaf is prevented from being removed from the frame when the door is in a closed position.

11. (new) The fitting of claim 10, further comprising at least one holding screw for fastening the bearing pin to the at least one of the receptacle and the clamping device.

12. (new) The fitting of claim 11, wherein the holding screw extends into the bearing pin orthogonally to the elongated axis of the fitting body.

13. (new) The fitting of claim 12, wherein one of the fitting body and the clamping device has an elongated hole, and the bearing pin has a threaded bore hole aligned with the elongated hole so that the holding screw extends through the elongated hole and threadedly engages the threaded bore hole.

14. (new) The fitting of claim 13, wherein the threaded bore hole is a pocket bore hole.

15. (new) The fitting of claim 13, wherein the threaded bore hole penetrates through the bearing pin.

16. (new) The fitting of claim 10, further comprising a safety screw extending orthogonally to the elongated axis of the fitting body and into or through the elongated pocket hole, wherein the safety screw is spaced from the bearing pin.

17. (new) The fitting of claim 11, further comprising a safety screw extending orthogonally to the elongated axis of the fitting body and into or through the elongated pocket hole, wherein the safety screw is spaced from the bearing pin.

18. (new) The fitting of claim 17, wherein the safety screw and the at least one holding screw extend in opposite directions towards the elongated axis of the fitting body.

19. (new) The fitting of claim 10, further comprising at least one cover plate covering an outer surface of the fitting body.